

7530-00-222-3521
FEDERAL SUPPLY SERVICE
(GPO)

to 1000

600
8,600

11,000

10,000

Hotel

21,000

~~22,000~~

Hotel

20000

KM 9-10 along Rd

10 WEV

2 S. Vireo

3 ad ♂ + 2 im ♂ + 2 ♀ Redstart

3 ♂ + 2 ♀ MW

1 ♂ BT Green Warbler

2-3 Gray Catbirds +

10-12 Black Catbirds, (Metopium)

2 Swainson's Thrush

1 E W Pewee

1 Thompson Warbler

4-5 Hooded Warblers

Old Forest Traps

0.2 ~~partly~~ cloudy - calm D+J Health
MW (hd) 11R attending

0.5 g Reductant 12 m Red 35/40

0.8 direct 35/46

on 0.8 to 1.6 eV 1mm 35/40°

0.8 l 5m q MW 35/40°

Wunder!

1.4×10^3 mws? lbs 1243'' 45/80

2.0 anni g . 30/10

2.2 F.B. h.m/yb.w

2.8 l. WLV 17 m h₁ -
m h₁
R₁ + h₁?

3.2 R 13m WE v. bel.
R Quinb, red 7m

9.2 R ⁱⁿ MW
R T Temp, us 2d

NT Schulz

One word at a time

4.5 in. Bintlall

J.2 $\ell(H_L)$

5.5 R 4m $W \leq U$ 80/50

Ad 3 (Reinst.) 90/52

O. wonderpen

R. S. A. T. y v

T. Baudouin

5.5.2 20m Mchel.

5.2 w.T. spetab. A)

7.8 @ 20° mwhd.

10.12 (15 in Hw)
 3m R Rd, Ld
 [MW]

12.2 R Spacetime

12. $T(R) 10m kw$

12.9 \perp Blunder

RT Target

13. f R 3m ♀ MW 20/25

B.9 $\ell \ell \tau A_{\tau} \mu_{\nu} \hat{S}-7$

P. l. Garret 2-3

WEV in 15/30

1.0 Plover

15. ? 2 B. H. Tanager

Redstart h

16. 3 Phil L. Gnatcatcher

T. Gnatcatcher

Q BTB

Y. T. Euphonia

Redstart h

Y. T. Euphonia

16. 4 17. 2 HW h

Spot

W EU h

W EU

curry

ad ♂ Bawh

Blue-winged Warbler

3 x Small dark trees

17. ? B. T. h

W EU h

18. 8 Notched ♂ O/R-W

18. 1 W B L and

R. T. Tanager

Trinidad Warbler

O - R insect (hous)

200 3 no diptera

100

100

320

200

④ Hum sp. ch

250

2 x 4mm fly 1+

50 - ④ mm house fly 1+

150-

1350

100

200

200

100

150

300

200

④ mm sp. ch 1+

0/3

Oct 29 A.m. clear &
calm [E Wood Pewee]

1.2 20m T. Mockingbird

2 C.C. Robins

1.5m (Lent + 5 in fence)

1.8 20m MW ♀

1.8 R Yellowthroat

Georgetown R. 8m

3-4 Yellow

C. Yellowthroat 1.3 2' (P. L. tree 10m
20m note see)

1.8 3 YTR 5

9 YTR 10m

1.8 Palm Warbler 14m
on ground

6 L. Yellowthroat

2.1 M. Bl. 15. 1.5 21 16-20 (P. down)

2.1 20m ♂ (cardinal)

2.3 BB Warbler 5m

2.6 4 MW 2' shrub 20m

2.8 4 YTR 12m

3.4 25m 4 flycatcher

2.4 R 25 S. Flycatcher

4.0 Tropical Pewee

4.1 G.F. Woodpecker

5.1 G.B. Sparrowhawk

5.2 R 8m 2 (L. + 1) 2 up - 1 down etc

[Red-winged B. 10m]

6.2 10m 1 3m R

6.5 Forest edge (Y.B. Ch.)

6.8 R 5.000

1 C.C. Yellowthroat

7.1 Mango

7.0 Yellow Warbler

7.8 2 pole tree 25/30 1?

Common hummer

7.8 R (A. flycatcher 20/30 Dead)

[7.5 R MW ♀ first edge]

8.0 G.B. Sparrow

1 Bunting ♀

8.1 2 R Yellowthroat


[Palm + B. 10m]

9.1 Y.F. 10m

9.5 L. + H. Eagle
Horn Wren

9. 7/11 kru (Cape May w/ b/w)

New Arr
3 YT



How flew by

2 Handed Or rules

OK Pt 11 R Low flight W

[a.s. flycatcher]

12 - Caudal

HSR solved

14.5 Scrobipalpus

B.6.6 continued ✓

20

602 d Aug 1 Oct 30 overcast

Q 8 Sub Video

cool - calm

O.T. & wibbles? Paula L.H.

1. ? How'd he do

Mr / 4/4/25 R 3m

B. R. Atilla

1. $\vec{r} \cdot d\vec{s} = r dr \cos \theta$ $\theta = 0$ $\cos \theta = 1$ $\theta = \pi$ $\cos \theta = -1$ $\theta = \pi/2$ $\cos \theta = 0$ $\theta = 3\pi/2$ $\cos \theta = 0$

Granibula sp.
Cathedral Hall,

2.0 S. B. Wren
S. L. Wren

B. Antskriti

3.9 N. Paula e 20 9/7

Mw 4/7

4.1 Least Squares

4-5 then $\sqrt{3}$ h.c. + white cell 5. A 3m

3/6m

5.1 R/Length Ld

2. $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$

Leckhiller
Ludwig

60 2 3m South Virgo

G. C. B. Sparrow

6.1.2 von LFZ. Kol

6. $[H_2]$

7.0 [LAF]

7.5 Y.B. Elman

7.4 l 20 m 45 hdl.

W.C. Seckwyr

3-430pm work back to Nature
went by into August

2-3 O. Orioles

3 Black Catbirds

5 vireos

1000 ft.

3 Y. Thrushes

4-5 Tennessee Warblers

1 Nighthawk

1 H. C. Wren

2 B. Titmice on road

1 m. 3 Y. Thrushes

to EV 1 m. 1 Y. Thrush

Arise

1 H. gl. catbird

own bird in Rd

Nov. 7 Patena Review

2

clear

19.5 O. Sparrows

[Chw]

18-19 S. Vireo

B. C. Gnatcatcher 12m

18.5 R (4T) behind P. L.

18-18 2 Scrub vireos R 10m

18.1 (4T) 25m

T. Marshbird R 7m

18.2 (4T) 15m in ground

17.5 2m V. C. seedeater

16.0 Hawk even

15.5 R 15m B. C. Gnatcatcher

15.4 R 20m in 1/2 1/2 1/2

T. Mockingbird

17.8 4. F. Gnatcatcher

3 Seedeater

Mockingbird

11. ? 7 Mockingbird

11. T. B. Gnatcatcher

O. Sparrows

10.5 Seedeater

9.8 1. Hummingbird

9.8 (4T) 3m R

7.6

100

100 4m green job 1E

100

100

200

100

100

0/3 green Arched

1 15m (flyc. 10m)

S. vireo

8.8 S. vireo

S. vireo

S. vireo

0.2 R 2m 4T

5.8 S. vireo

4.5 B. Ant. 1m R?m

O. sparrow

4.6 18m 1T 1.1

H. Oriole

3.5 5 BT 1

[MWg]

2/4m R 23m

1/3m

R 22m

2.2-4

2.5 S. vireo

2.0 Chickadee

insect

green fly 4m 1T

Arctic Ant 3m 1T

spider 3m 1T

O. all Hampton 1cm

Pink spider 1b 3mm

2 flies 2m 1T capsule

1/3

Young Forest Oct 31 clear

0.2 R 5 LF 20/25'

S. vireo 2m R 4m

Hooded 10m R 10m

MW 12m hcl

4. vireo 10m

7. B. woodcreeper

Red 10m hcl 10m

0.8 R 5 Tanager

10m 8m 1

10m 1

Blackbird

1.2 4m 10m

1.2 10m 3m 10m

1.5 Redstart R 12m 12/30

Green 10m

1.5 G. vireo 10m

2.5 B. 10m

3.1 4m 10m R 10m

3.2 Red woodcreeper

[Redstart]

3.5 4m 10m

4.3 R 4m 10m Redstart 7/25'

4.6 20m MW 10m

4.7 R 20m MW 10m

5.17 B. 20m 30/35

$\frac{2}{5}$

11/18 UNPAZED ACCLAUAL

GRAY CATBIRD 38.5
PT. 10 IMMATURE BY EYE COLOR
WT = 30.5 WHITE OVER ^{DARK} BLUE LEFT
FAT = 1
STRIATED SEED SLAT FOUND
WITH EUCINIA
FAT = 1

GRAY CATBIRD PT 15 ^{4.10} 50.1
WT = ~~33.8~~ 33.8
IMM BY EYE COLOR
FAT = 2
DARK BLUE OVER ORANGE LEFT

HOODED WARBLER PT 5 ^{4.10} 45.5
IMM. ♂ #121 36.0
FAT = 1 9.5
WT = 9.5
BLACK OVER LT. BLUE LEFT

COMMON YELLOWTHROAT PT 5 26
BLACK OVER LT. BLUE LEFT 12
ADULT ♂ #122 9
FAT = 2
WT = 9

INDIGO BUNTING ^{2.3 1} 34.0
RED/BLUE OVER RED/BLUE 18.5
#207 15.5
WT = 15.5
FAT =

HOODED WARBLER ^{25.5} 16.5
♀ LT. GREEN OVER RED LEFT
#123
FAT = 1
WT = 9.0

OVENBIRD 37
LT GR OVER RED LEFT 20
#209
WT = 17
FAT = 1

~~AD. REDSTART~~ PT. 11 ⁵ 16.4
COMMON YELLOWTHROAT ^{7.5} 8.9
LT BLUE OVER LT GREEN LEFT
♂ ADULT #124
FAT = 1
WT = 8.9

CONTINUED

11/18

1 Nov

0.2 R mw 15m hd 3?

MW 0.1 & 12m hd

1 S. b. vireo

B. h. b. vireo

1.3 B. c. vireo

1.7 chickadee

1.8 B. c. vireo

S. b. vireo

S. b. vireo

2.0 S. vireo

? B. c. b. vireo

2 S. b. vireo

4.5 MW 15m R

PW 10m

S. b. vireo

6 2 M. b. vireo

? T. m. b. vireo

1.7 2 B. h. b. vireo

6.5 2 B. h. b. vireo

7.1 S. vireo

8.8 1 WEV 15m 4/7m

20

7.2 R MW R 15m 15m

R MW - 3/10

[S. b. vireo]

8.0 HWT 120m

8.5 1 WEV 1m / 1m & 2m
1hgl

9.5 S. b. vireo
[R 15m]

B. c. b. vireo

[100m]

11.6 R 20 HWT
T. m. b. vireo

13.5 3 cardinal

B. c. b. vireo

13.8 HWT 10m

13.9 S. vireo

14.2 B. c. b. vireo

[100m]

14.5 T. m. b. vireo

14.8 MW 4m (8m) 20m

4.13 ch. 20m & 100m

B. c. b. vireo?

2 cardinals

14.7 WEV R 7/7

WEV R 15m

15.0 R 5m WEV 1.5/4m

15.5 interval

② ~~ad + im~~ ^{ad + im} Wm 16m

16 Lt Rd

17, ? Euphonia

[L Flyc]

[H Thrush]

17.4? Yellowthroat < 1m R 6m

18.0 interval mug 0.5 | 3m

~~Redstart~~ Patchy, Pinkish W ♀

Yellowthroat

♂ B + 6 Wym

♀ Redstart

Dy 1hr

200 4m ^{mt} sp. 10

300 160

100 4m mt 400

200 2500

200

300

200

100

100

500

100

100

100

①

① List Oct 25 - Nov 3

San Ka'an + vicinity

Bare-throated Tyrer Heron - ad +

yg at

km ≈ 35 J. beach

Great Blue Heron

Great ~~Egret~~ Blue Heron

Snowy Egret

Little Blue Heron

Tricolored Heron

Little Egret

Green-backed Heron

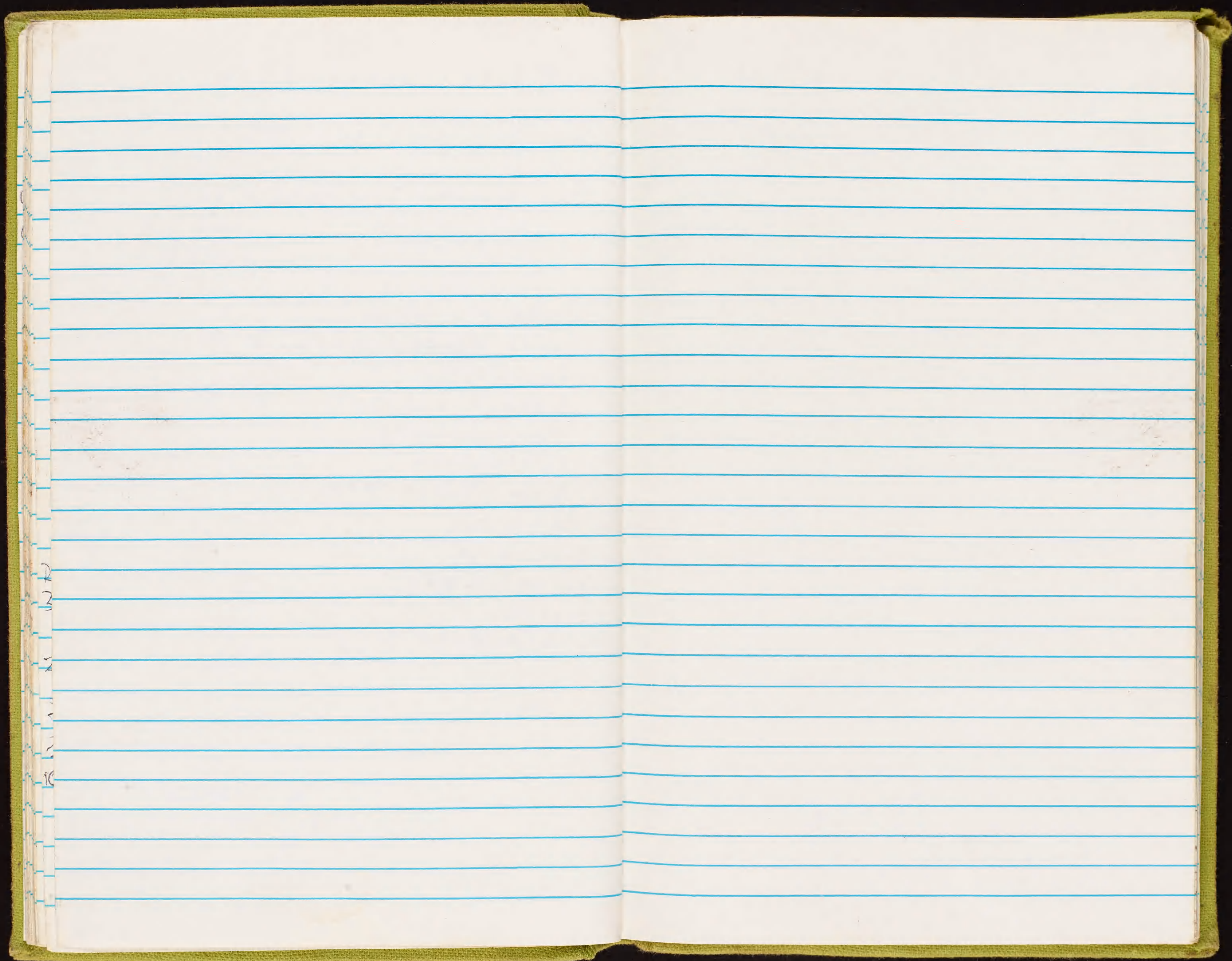
Black Vulture

Turkey Vulture

Swamp Sparrow

osprey

Black-shouldered k. + e



Nov. 2

Saw WEU adult in

Potrero

Short-tailed
Hawk in pasture

Patience in nest

9.00

20.0

11.0

100

2m sp. 1b

100

100

100

200

100

200

- 1cm green highbush

1200

100

100

100

100

100

4mm lathyrus - stem

100

100

100

200

1100

100

100

100

1/2

Nov. 3

old Forest ♂ BTG

Ad WEV 25/45 1b keep

old KMT

Forest ♀ BTG

by Rd -

♀ MW

♀ Redstart

Trail - Tall Forest

♂ Floored w

Ad ♀ B+CW

Ad ♂ Redstart

ad ♂ BT Green

Ad ♂ Redstart

imm ♂ B+WW

imm ♂ Redstart

W. C. Pigeon!

K. W. ♂

Ad ♂ HW

Ad ♂ HW

4 Nov. Old Forest Tanager 6/10 cl.

Reverse

19.8 & 10 WED

2 L Greenlet

11 [BE Ant Thrust]

1 T. G. Tanager

B. L. Tanager

19.9 R. L. Tanager 20m R hd - in d / g

11.1 (20 MW)

3 R. T. Tanager

2 16.1 R. L. E. R. 15m

LT Sibling

Sp. L. H.

12.0 19.9 4. T. V. C. O. hd R 5m

(B. O. L. H. 4 17m / 18m R 15m

18.5 & 10m BTG

Sp. L. H.

The Woodcreeper

17.5 & 5m um ♂ HW

18.7 & 10m HW

17.8 R (15m W. E. V. hd

17.2 & HW 20m hd

11.5 & 4m (TV - B. L. Tanager)

L. L. T. Fil. H. H.

[L. L. T. Fly. H. H.]

16.5 W. E. 17/10m & 5m

16.7 R. L. T. 20m hd 15/10m R 15m

15 S. E. Tanager

D. C. Fly. H.

15.7 (B. L. T. 17/20m
B. L. W. W. ad ♂)

13.9 HW

13.9 MW hd

B. L. T. Fly. H.

S. L. Tanager

T. L. Tanager

12.5 R 2m W. E. V. H. 16/10m 10/13m

42.5 & 10m B. L. W. W. ad ♂ 15/17m

12.3 W. E. V. H.

C. Wren

12.1 R 15m 15/16m R. L. T. H. H.

10.7 T. L. Tanager

7 B. L. Tanager

16.1 & 15m T. L. T. H. H.

T. L. Tanager

10.2 W. E. V. H. T. H.

9.7 L. L. T. H.

10.2 B. L. T. Fly. H.

11.5 R. L. T. H. 20

(E. W. T. H. H.)

2.4 R. L. T. H. H.

S. B. W. T. H. H.

T. W. W. T. H. H.

T. L. Tanager

9.1 & 5m um ♂ BTG 14/13

8. + 20m MWLd

2.8 [m]

6.8 ^{am} L MW Ld

Tray

N. B. B. 11

Sp. B. 11

3.1 N. B. B. 11

2 R. T. T. 11

1 B. R. A. 11

O. W. V. 11

S. H. 11

2.7 R. B. 11 W. E. 11 4/7 m

2 4. 11

1-2 Sp. B. 11

1.5 R. W. E. 11

1.2 MW. 11 10/18 m

1.2 L. 11 10/12

L. 3 m

300 3. 4 m 11

300

300 4 m 11

100 5 m 11

Min. 11

300

400

1700

200

3 m 11

200

200

4 m 11

200

0/5

Nov 5 - "M.l.p." Review

f. 11.7

19.5 x O. sparrow?

19.1

18.7 S. vireo

18.1 G. B. sparrow
(C. vireo)

18.1

W. v. 2m

1m

1.5/1.5m

17.4

3-4 B. h. Titator
C. hummer

OH. Oriole

B. G. Gnatcatcher

17.5

2m LF

M. 4 1m W. v.

15.8

MW 9

1 1/2m by 1b

two, del g?

Black l. + b. 7

15.1

4T 12m 1st

14.5

B. l. + b. 7

Y. B. E. l. + b. 7

13.7

R 20m 4T 1st

13.7

R 10m 4T 1st

13.7

R 10m 4T 1st

13.7

R 9m 1st LF

13.2

B. G. Gnatcatcher

S. vireo

12.5

7m Hooded l. (1st)

G. B. l. + b. 7

12.?

Scrub vireo

10.5

24 F G. vireo

H. vireo

(5 Seedcatcher)

10.5

P. vireo

9.7

3 Palm l. + b. 7

Scrub l. + b. 7

9.7

R 18m MW 4 on ground

9.7

T. B. l. + b. 7

G. B. l. + b. 7

R 20m

8.5

7m 3 Y. T. on ground

C. hummer

8.1

10m 4T 1st

7.2

15m LF 24/12m 1st

12 M. 1st 1st

7.5

4 R B. l. + b. 7

4.0

T. P. vireo

3-4 Melodius Blackbird

S. House Wren

~~Red~~ Lesser 10/11

After (Gru)

Short forest clay Rd

Nm 21

short

Parrot

Red Redstart

q mw 1b/1 8/11

Ad WEV → scrub vine

1b/1 8/11m 1x1" lat

ms near ckn Burrows

Ad J Redstart

WEV imm 4/6

1b/1 1/2 x 1/2 x 2

Ad J Redstart

q Redstart

W.B. wren path Redstart

to weep nest in

bull-thorn acacia

WEV etc fruit small leaves

↓ chile pepper

vine green

dropper

collected

a BTG

q BMW

5:00 Nov 5 New STERNA
Wood Thrushes calling in forest

Young forest edge also 2 ♀
HW

Gr. 2nd August 6 Nov - Re-riser

Fussy - slight breeze

20 S. Flycatcher

Yucatan Jay

18.2 ? T. Pewee

18.2 ^{15m} ♀ Redstart 1.5/4m

B.G. Gnatcatcher

T. Mockbird

18.2 S. Vireo

17.5 ^{15m} ♀ Yellowthroat h.

17.3 ^{15m} ♀ PW q

Blue sparrow

16.5 Cardinal

16.2 ^{15m} ♀ 2.5m 1.5m/2m ♀ PW

B.G. Gnat.

T. Mockbird

H. vireo

S. vireo

T.B. Elaenia

7. ? F.T. Emerald

9. ~~10~~ 2.5m 4.5m

F.T. Emerald

9.8 ^{2.5m} BTG 3 4/5m

PW q 2.5/4m

S. vireo

B.G. Gnatcatcher

Q. 8 Write by

B. G. G. t. t. v

5.5 l 5m 5. virco

4.5 R 20m 4/6m Resist?

CPW h.d.

Cottonwood Lake

~~We visit~~

2-3 Lb wien

PWD

01.12.2020

(B10)

S. v. v. d.

$\frac{0.9}{d.f.} = \frac{3.576}{L f / o . h d - u m}$

0. Spruce

0.5 (overall sum)

0.6 (1+0.001)

13 months

4 first n

2 R.I.

$$2(1 + b_{n-1})$$

1 L f/1)

2 ~~11~~ 91

1 BT 6

4 PW

1. owlbird

David's insect census pt 2 e

Heptera Hemiptera 3mm 16

Hemiptera - 5 x 10 mm 2 lt

Pink + Red = 1 1/2

skin + front

2 x 6m Black-Red Hempire LT

Ant 6mm LB

Nov 8 Tues Forest Clear

Backwoods

15.1

19.5 18m g. woodpecker Redstart

19. 18m HW Redstart

19.3 10m MW Redstart

S. V. 15.1

18. ? N. B. woodpecker
P. woodpecker

W. B. woodpecker

R. S. Tanager

10.6 Black fly bird

Leucocitta

14.8 MW 120m

MW 120m

17.5 1 (Redstart 110m)

17.5 R 10m (B. woodpecker) R 10

1m ♂ BTG R 3m

WEV 1.1 110m

16- B. B. woodpecker

12 B. F. Anthus 210

18. ? WEV chatter R

14.5 10m HW ♂ Sum

? 2

14.7 P. woodpecker 0.3 1 2m R

14. ? MW 10

14.0 1 (S. WEV)

B. B. woodpecker

13.2 R ? HW

WEV

12 S 1 WEV

U. woodpecker

2. R. woodpecker

(S. woodpecker)

11.7 R 6m BTG imm ♂

B. 1.5

10.5 ♀ MW 110/13 neutral v. fly

10. ? R. L. fly creep

10. ? 1 WEV chatter 10m

1.8 R 10m Redstart ♀
[HW]

9. ? Y. O. Phoebe

8.5 1 WEV 15m

R. S. Tanager

C. E. woodpecker

B. B. woodpecker

8.0 S. E. woodpecker

7.3 R 5m in 5m 8/12m

1.1 12m 10/12

7.0 neutral 7/10 WEV

(C. woodpecker)

BTG Ld vau?

6.8 WEU 8/10 L 5m

6.5 LTHW, h

6.3 WEU 6/12m over tree

6.2 B. R. hummingbird

4.5 S. vireo

3.5 (HW 12m)

[HW]

2.7 L 1m 3/8 10m

L 1/2 11 10m

1.2 L 12m 12m

0.1 L 1m 15m

0.5 R 15m BTL

WEU?

R 15m 15m

HW 15m 2m gum

12 WEU R 15m 8 10m

[BTG]

40

New 8 UGrawal ka, vau

18. B. R. hummingbird

14.1 CF 2m 1m or 2m

Y. B. Ceryle

17.8 S. B. vireo

O. sparrow

17.2 O. sparrow

16.8 O. sparrow

[HW]

10.2 R. T. T. T.

[HW]

12.8 HW 11m 12m

HW 20m 20m

HW 20m 20m

S. B. vireo
S. B. vireo
Blue bird

13.8 R. T. T. T.

Ac. h. Jay

L. B. woodpecker

G. O. woodpecker

C. cardinal

C. I. T. T. 2/4 4m 4m

Pepper Shrike

B. Red Ant, h. h.

11.1 IT L 5m h

Y. B. Ceryle L 15m

B. C. T. h.

10.6. (circled) R 4m 2/1m

B. L. 2/1m

9.4.4T R 20m

9.5 C. 1m

7.9 R 15m H.W. 2/1

W. 2/1m

7.5 R 4m M.W. 2/1m

C. 2/1m

2.7 (H.W.)

6.8 (P.H.W.) 20m 2/1

6.3 R 11m 4/10m (L.W.)

2.5. 2/1m

5.7 3.4T 28m

T. 2/1m

L. 2/1m

4.7 25. 2/1m

C. 2/1m

3 Green's L. Eleonora

T. 2/1m

Y. B. Eleonora

B. 6. 2/1m

(R. 2/1m)

H. 2/1m

1.5 S. 2/1m

0.5. B. 2/1m

Insect PT 2.2

10mm brown hemiptera stem

4mm white homoptera adult 1+

3mm spider 1+

15mm beetle oval brown 1+

↓ ↓ ↓
[♀ BTB at Sh. Trees
Now 1 - roosting down, 2+
by building & fed around
ground]

Nov 10 Young Forest Mist letting
clear

25 Nets

6:00 B.C. Motmot

7:00 Black Catbird

WT Subcrowing

Eyeringed Flycatcher

PT 14 Wood Thrush imm?

Wt spot / SO = 100%

dB/dB

44 gm

1 fat

PT 19 Wood Thrush

Ad skull no spots

00 left

46 gm 2 fat

PT 20 Ovenbird imm

dB/dB left SO = 60%

RG 101

1 fat

16.1 gram

7:00 Red Throated Ant Tanager
Ivory Billed Woodcreeper

Wood Thrush ~~pt. 12~~

50.5 gr.

lylgr left

1+ fat

pt. 12

~~pt. 12~~ ~~pt. 12~~ ~~pt. 12~~

8:00 Greenish Elaenia

Hooded Warbler Ad. ♂ ≈ pt. 5

recapture from previous year

Trace fat

RG 63

10 gr.

Pink over Red Band

Hooded Warbler ~~pt. 5~~ Ad. ♂

Blue over Orange Rd ~~pt. 5~~

1 - fat

RG #39?

≈ pt. 11

recapture from previous year

9.3 gr

7:00 Hooded ♂ PT 12

18.7

New

8.3

RR left

9.

RG 112

9.4 gr

1 - fat

Hooded ♀ #287

pt. 20

10.2 gr

lt. bl over white over orange

1 fat

Black around face & dark around chest

- Hooded ♀

Pt 19

Black around face

RG 288 left

Rt. white gr over red - right

9.1 gr

1- fat

25.0

6.9

Ovenbird

Gr. Wht. over Blue (right)

RG #68 left

1 fat

18.1 gr

Pt. 14

Hooded ♀

Yellow over Orange (right)

RG 47 left

1- fat

10.6 gr

Pt. 16

18.2

7.6

Magnolia

#113

23.5

Pt. 12

15.9

7.6

red over red (left)

Imm. ♂

Wing 56.9

7.6 gr.

1+ fat

Gray Catbird

Pt 1.5

26

Yellow over yellow (left)

1- fat

also: Bright Rumped Attila

Red throated Ant Tanager ♀

Bentbill

B. Catbird

O. Woodcreeper

J. Woodcreeper

R. Tanager ♂

11:00 Carolina Wren

PT 11.5 adult Wren GG-201

Res/no 1-11

1+ fat

11.5 g

1+ fat gray eye

GREEN BACKED SPARROW
EYE-RINGED FLATBILL

AMERICAN REDSTART ♀^{ad?} 25.0
114 18.0
RED OVER RED LEFT
WT 7.2
1 FAT
POINT 7.5

13:15
Bl. & White Ad ♂ - 14 16
115
R-L/R-L
WT - 9.0 gm
1 Fat

GREENISH ELANIA -

BLACK CATBIRD

BUFF-BELLIED HUMMINGBIRD

ROSE-THROATED TANAGER ♀

14:31 HOODED WARBLER ♀
POINT 3
116 LT. GREEN OVER LT GREEN ON LEFT
WT. 10.5 GMS
BLACK AROUND EDGE OF FACE

BLUE CROWNED MOTMOT
GOLDEN FRONTED WOODPECKER

14:30 Tawny Winged Woodcreeper
Ruddy Woodcreeper
Black Cat Bird
Red Throated Ant Tanager
Greenish Elania

White Eyed Vireo
Pt. 11

116

30.2
18.9
19.3

lt. gr. eye

~~11.3 gr~~ 11.3 gr

blue over lt blue

1 fat

16:00 4 R. d
Rose-Throated Ant Tanager

3 Ruddy Woodcreeper

Carolina Wren

Blue Bunting ♀

Green-backed Sparrow

3 R.T
Ant tanagers

18
58

Day 2

7:05

Wood Thrush PT 16

Red-Red left

64.3 - 16. ? 58g
1+

Ovenbird

PT 7.5

26.5 - 7.2 = 19.3

RCKAP from 1987

R-6-R-6 Rolt

RG-09

9:30 Btu Warbler PT 11.5
imm 5

#119

00 left

9.3 gms

8:30

Hooded Warbler ♀ RG #48

PT. 16

Little Black on head

lt. gr. over lt. blue

9.0 gr.

1- fat

Wedge tail Sabrewing

Olivaceous Wood Creeper

9:45 Olivaceous Woodcreeper

Smoky Brown Woodpecker

Ivory billed Wood ~~pecker~~ ^{creeper}

2 Red throated Ant Tanager

Gray throated chat

Black Catbird

Tawny Winged Woodcreeper

Blue Crowned Motmot

Blue Bunting

Bright Rumped Attila

Magnolia Warbler ♂ ADULT (BY TAIL SPOTS)

LT. GREEN OVER LT. GREEN LEFT 13.5

PT. 13

#117

WING = 59.7

WT = 7 gms

FAT 1-

44.5

35.5

9

6.5

BLUE WINGED WARBLER

14. L

BACK OVER BLACK LEFT

119

WT. = 7.6

PT. 13

- Red throated Ant Tanager

12:30

2 ♀ RT Ant Tanager

2 B. R. Atilla

1 Y. B. creeper

→ Sn. Woodcreeper ←

PT 16.

Fat 1

14.5 gram

RR left

RG-118

MAGNOLIA WARBLER ♂

WING = 59

BLACK OVER BLACK

119

WT = 8.5 grs

FAT = 1

24.1

16.1

1600 ② Ruddy Wood Creeper
Bright Rumped Attila
R. T. Ant Tanager

2 B. R. Atilla

1 I. B. Woodcreeper

1630 PT 16 over bird New

20.2 g

B/B left

202

1 + Fat

~~200~~

DAY 3

0700 Black Catbird

② Ruddy Woodcreeper (1 had a white band on its leg)
Tawny Winged Woodcreeper

Ovenbird

GG #203

Pt. 2

Red Wh / Red Wh left

~~18.6~~ 1 fat

18.6 gr.

Oven bird # GG 204

Pt. 16

lt. gr / lt gr left

1 immature

1 fat

18.2 gr

Hooded Warbler

adult male

pink / dk blue right

RG 37

1 fat

10.8 gr.

~~Barred Wood~~

3 Ruddy Woodcreepers

1 ♂ Smoky Brown Woodpecker

Hooded Warbler ♂ Recept. 14.5

RR left (from day 1)

1 fat

Yellow Billed Cacique

Ruddy Woodcreeper

Wedge tail Sabrewing

34.6
16.4
18.2

26.8

16.0

10.8

1000 Barred Woodcreeper
Ruddy Woodcreeper

300

24 minutes

84 total

Gray
~~Black~~ Catbird

Pt 0.5

red / red

1 fat

35.6 gr.

48.1

7.5

35.6

Rose-throated Tanager ♀

Red-throated Ant Tanager ♂

Smoky-brown Woodpecker

113

13 November Caba

Overcast + cloudy most of the day; went out birding with Carl Francis of "people birds..."

Lake is severely flooded from Hurricane Gilbert + Forest blown over!

Block over forest led lots of migrants, particularly BTGs + WE vireos

Several "groups" of 3 or 5 BTGs (mostly) were with 250' + 4.

Ruddy crane at Lake vegetation nearby, short checklist

Birds seen:
Least Grebe
Pied-billed Grebe
Great Blue Heron
Great Egret
Little Egret
Green-backed
Blue-winged teal
Ring-necked Duck
Black Vulture
Turkey Vulture
Bat Falcon
Carrassaw

Ocellated Turkey
B.t. Bobwhite
Ruddy Crane
Common Moorhen
Least Sandpiper
Killdeer
Sol. fly Sandpiper
Spotted Sandpiper
S.B. Parula
Common Snipe
R.B. Pigeon
Columbian Dove

See next for more

14 Nov 6:00 4 Forest +

Clear pt + cdn

0.2 over tree Redstart 8/10 m

0.2 S. vireo over trail

0.0 ^{ltn} MW hd

0.7 ltn HW 8m hd

WBW ch

Th Woodpecker

0 B. Bunting

0.2 115m Red Ad ✓

0.2 R 10m Red. 11/12 m

B.B. Hammer

G. Elaenia

0.2 R 8m Lflyc. 8/10 m

1.5 5m HW hd

1.2 5m HW 5/10m ltn ✓

1.5 15m WEV hd

1.8 R ? WEV hd

1.3 R 7m WEV hd

2. RT Tanager

2.2 5m imm S Redstart 10/12 h

WEV 11/12 h

large 10" 16

2.1 R MW 15m hd

2.5 R 20m BTG hd

R.B. Pigeon

3.8 R 20m WEV hd

1

4.5 R Sm HW

4.5 ~~Went to~~ ~~bird~~

5.0 ~~overbird~~ ~~bird~~ R 13m

T. B woodpecker

6? R. T. Tanager

7.10 R 3m ~~MLW~~ ~~bird~~ 9/11m

~~Went to~~

7.7 ~~13m~~ ~~HW~~ ~~bird~~

T. B woodpecker

2 Black-c. birds

speckled

8.3 R 20m ~~MLW~~ ~~bird~~

O. woodpecker

9.7 Yellow-t. Jay

O. woodpecker

[S. Tanager]

10.7 B. C. bird

11.2 R BTG 20m

11.3 W B Wren

12.0 R 6m ~~Went to~~

B. woodpecker?

9/12m

12.3 R 15m BTG ~~bird~~

12.7 over trail MLW ~~bird~~

R. woodpecker

2 L. woodpecker

12.7 ~~Went to~~ ~~bird~~

13.7 R. woodpecker + R. woodpecker

S. E. phoebe

14.7 R. T. Tanager

W. woodpecker sp.

15.3 R. BTG ~~bird~~ R 5m

S. woodpecker

B. C. bird

W. T. S. bird

17.7 W. T. S. 2" + 4" d. 1 p. h. c.

W. woodpecker

2" d. 1 grab 10'

T. B woodpecker

18.3 R BTG ~~bird~~ over trail

3 R 3m MLW ~~bird~~

19.7 R 15m (flye)

19.3 MLW 3 7/8m over trail

[BTG]

Q B. Ant. h. c.

S. woodpecker

20 6/4. Jay

4 R 10000

6 mm beetle blackish 12

200 7 mm blackish spotted 1b

300

200

100 5 mm blackish 1b

6 mm moth 1b

200 8 mm sp. 1b

1000

200

100 8 mm sp. 1b 2m

100

100

5/6

200

100

100

100 - phasmid-like hump 2" + 2" - 1x

200

100

100

200

On w, h. L to ST
M h. 1 3rd 9/11 m
1b gl 2x 1 leaf

Cuba trip cont'd

Parrot sp.

Squirrel Cuckoo

Peregrine

Lesser Nighthawk

B. B. Hummer

W. B. Emerald

B. L. Flycatcher

T. B. Motmot

Black Kingfisher

P. L. - billed Woodpecker

G. F. Woodpecker

Greenish Elaenia

T. V. Flycatcher

Tropical Peewee

Least Flycatcher

B. R. Attila

P. C. Flycatcher

Great Kiskadee

B. B. Flycatcher

Social Flycatcher

C. colored Becard 1 ♂

T. Kingbird

Green Jay 10+

Brown Jay

Yucatan Jay

S. B. Wren

Carolina Wren

B. G. Gnatcatcher

~~Black Kingfisher~~

Tropical Mockbird

W. E. Vireo

Yucatan Vireo

N. Parula Warbler

Black-throated Blue ♂ + 1000

Black-throated Green

Yellow-throated Warbler

Black + white Warbler 23 ♂

American Redstart

O. - bird

N. waterthrush

Transvaal Warbler

S. Euphonia

Y. T. Euphonia

Y. W. Tanager

R. T. Ant tanager

R. T. Tanager

Summer Tanager 2 ♂ + 3 ♀

Blue Grosbeak 3 by Lake

Indigo Bunting

Painted Bunting

Ol. sparrow

W. C. streaker

Melod. Blackbird

Black-throated oriole

Hooded oriole

Y. B. oriole

Y. T. oriole 3-4

Antenna oriole

Y. B. C. oriole

15 Nov. 21st Nov. L

(1st Nov. CTV)

0.2 2 MW hel

M. t. tyra

0.5 R 10m Red. t. hel

~~M. t. tyra~~

0.8 2 W. E. vireo hel

0.9 R WEV 14/15m 12m R
[CTV]

M. t. tyra

1.7 2 3m WEV 15/17m
Spoked. 11

2.5 2 Red. t. hel

2.8 on trail H. v. oriole

Y. T. oriole

G. B. sparrow

3.1 Y. Hooded oriole ?

2.8 Red. t. hel left

3.9 R 20m WEV

2 20m MW

4.2 R 18m 14/16m 1st tower 2

4.7 2 3 Red. 10/16m on trail

4.8 left WEV

4.8 R MW hel 16/17m 2nd tower

4.1 2 20 BTG

5.5 2 Red. t. hel

5.2 2 G. C. flycatcher ?

38

Insert cross 4R

200 5mm long 1h

200 7mm long 1h

3mm long 1h

200

200

100

5mm
Bl. it red cross 11.11.11

200

200

1400

200

100

Note 5mm

1176.11.11

when psychiatric

200

4mm long 1h

100

1000

5mm built
spotted 1h 1h

6mm sp. 1h

4mm 1h 1h

300

3" long 1h

"broken by"


11

4/7

♀ BT Green Warbler

17/17m hover 16 secia

had by 5/15/12

1# 

old front

edge

16 hour 1. p 34

1051

BT6 4

Perula g

MWQ

13/16m 1kg1 Americ

mm \uparrow Reducer \uparrow

Ad \checkmark R. d. VL

B.C.T. Hyl

♂ BT6 with big lip pl.

Fruiting Tree at Lercha Tabano

 $k_i, k_{d \in c}$

B.B. Flycatcher -

к. В. Тома

Archi:

Y.T. E-phonic

C. F. Woodruff,

Gray Catholic

+ 2 B.t. Falcons overheard

wee comm. 13/14 m 1tg 3x4" leaf

6th horse if

Border displ. between 2 Blue-winged Gulls

Good Red, text

Pro. 19 ♂ 12/13 ~ 16, 1 2x3"

Q. New

Ant Tgr Fluk

RTAT

→ RLAT

T (Greenlet)

IB Wreckup

Plus temp

2 WEU

0. Wreckup

1 mm 3 Redstart

Ad ♂ Red

LEUⁱⁿ 12/15 m 17 glen
3 x 1ⁱⁿ

WEU, mm

1 mm 3 Redstart

Greenlet

T Greenlet

L. Greenlet

BSL. mm 5 16.1 Accia 13/16 m

♀ Redstart

3 PW 14/16 m 16.9 U. tex

3.1 mm WEU

Nov 17 Ungreased Arqueal photo

6:30 run

Scrub vireo

2 Black Catbirds

Cinnamon hummingbird

Yucatan vireo

B.B. hummingbird

3 Olive sparrow?

2 ♂ W.C. seedeaters

N. Wood thrush 2 pt 14

imm (skull, tail barring)

Fat = 2

Gr/lgr left

66-205 R

WT = 15.5

23.0

7.5

15.5

WEJ pt 14

imm (brown-gray v.d.)

lb/lgr 66-206

Fat 2 1

WT = 10.8

37.1

26.3

10.8

Am. Redstart pt 5

ORANGE OVER RED LEFT

#120

FAT = TRACE

WT. = 7.5 GMS

24

16.5

WOOD THRUSH PT 10

WT = 44 GMS

RED OVER YELLOW LEFT

FAT = 2

53.0

7

44

YELLOW BREASTED CHAT - JUV. - FEATHER BARRING ON TAIL

7.2

ORANGE OVER ORANGE LEFT 30.0

FAT = 1

WT = 22.8

PT 10.5

GRAY CATBIRD pt 5

FAT = 1

WT = 35.5

RED OVER YELLOW LEFT

EUGENIA SEED IN SHIT

51.5

16.0

35.5

For

→ [SCRUB VIREO - YELLOW OVER ORANGE]
N. r. P. on L. + y.

CIN. HUMMINGBIRD

N. BEARLESS TYRAN.

BRT. RUMPED ATTLA

(5) BLACK CATBIRDS

(2) SCRUB VIREO

(2) BLACK CROWNED ORIOLES

ALTIMIRA ORIOLE

(2) GRAYISH SALTATORS

Least Fly
PT 14
1- Fat
9.4 gm
no molt

Receipt

WW Right
66-68

2 G. B. Sparrow
G. F. woodpecker
2 Cardinals
1 Blackthroat

38

Blackthroat
Scrubwren
♀ seed-eater

PT 13.5 Y. B. Chat (♂) eye on chest
Eyes front under
1st/1st left
1 Fat
26.8g

(2) SCRUB WIREO
GR. BK. SPARROW

BRT. RUMP. ATTLA
YELL. BELLED ELANIA
GRAY CATBIRD

1st su

YEL. BRESTED CHAT
BLACK OVER BLACK-LEFT
FAT = 2
WT = 25
PT. 10

43.2

18.2
25.0

~~CONTINUED FROM~~ ~~PAGE~~ AFTER
OCT
31
11/18 UNGRADED
ACHAVAL 14.0
7.3

AMERICAN REDSTART

♀

WT 6.7

LT BLUE OVER LT SPWN

#125

FAT = 1-

YELL. BR. CHAT PT 10 40.5
WHITE OVER WHITE LEFT 16.0
WT = 24.5
FAT = 1
EUGENIA TYPE SEED

24.5

YELL BR CHAT PT 0 39.4
IMM ♀ RED OVER RED-LEFT 18.5
FAT = 1 NO SEEDS
WT = 20.9
20.9

YELL. BR. CAT PT 5 ^{3.5}
 DARK BL OVER DARK BL. LEFT ^{19.2}
 ♂ WT = 26.8 ^{26.8}

FAT = 2

* RECAPTURED FROM LAST YEAR *
 * ~~Common~~ YELLOWTHROAT *

#102 RED/BLEU OVER ORANGE RISH

ADULT MALE

WT = 8.5

FAT = 1

24.5

16.

8.5

GRAY CATBIRD

3.9
26.

ADULT FLY

WHITE OVER RED

33

FAT = 1+

EUCINIA SEEDS FOUND

WT = 33

HOODED WARBLER PT 6.5

28.7

18.8

9.9

FAT = 1

WT = 9.9

♀ BLACK AROUND EDGE OF FACE MASK

#126 ORANGE OVER BLACK

48 Black Catbird

39 W.C. seedater

15

10.ribur Elenia

1 Perryman's P. my Owl

1 R. B. Pepperhake

1 Y. B. Elenia

1 Tropical Mockingbird

4 BLACK CATBIRDS

1 HOODED ~~WARBLER~~ OROWE

1 BLUE HEADED SALTATOR

1 CARDINAL

2 BARRED ANTSHRIKE

2 OLIVE SPARROW

1 N. BEARLESS TYRANULET

1 SPOT BREASTED WREN

1 WC SEEDATER - DEAD

1 WHITE-EYED VIREO - LEG INJURED

11/19 Ungrazed Acahua

RAINED OUT ON FIRST NET
REN

American Redstart ♀ Pt 4

DK Blue/WHITE OVER DK Blue/WHITE LEFT

FAT = 1-

#127

WT = 7.9

14.5

6.6

7.9

Prairie Warbler ♂ Pt 3

DK Blue/WHITE OVER DK Blue/WHITE LEFT

WT = 7.5

FAT = 1

#128

15.0

7.5

7.5

Wood Thrush Pt 3

Yellow over Blue LEFT

WT = 45

FAT = 1+

70

25

45

Catbird - Adult Eye pt 7 52

FRUIT PULP IN SHIT

Yellow over BLACK

WT = 35

FAT = 1-

[T]

17

35

Orange Oriole

(3) Black Cowbird Oriole

Scrub Vireo

Grayish Saltator

11/19
245-

~~WET~~ m w
4 m 5 on Rd to Cerralto Puerto

1 lb hower 6" 3x5" lat 15/20

Argued edge of m w

A. l. w EU 8/10 m w EU large dead lat
not gut

Argued = Paula q

BT6 8 Forest 14/15 m 1 lb 1 p 2"
♀ Accia

Redstart forest chit 3

Milpe - ♀ Redstart
♀ Mesquite Warbler

Gold Arisul ♀ Redstart

Milpe edge ♀ Redstart

Nov 20 Young Forest

612 percent (hwy) count

19.20 Bluebird

R.B. Peppershrike

11.0 (H 20m)

G.T. Chit

Y.B. Wren

14.3 Y.B. Wren

18.8 (R 20m MW 1.1)

17.2 R. Woodpecker

17.8 (L MW 1.1)

17.8 (R 1.1)

17.5 N. B. H. 1.1

17.0 B. Tit (1.1)

16.7 Y. Wren

(BT 6.0 1.1/13.1 - 1.1)

(W 1.1 1.1)

11.0 R. T. Wren

15.8 (L 10m MW 1.1)

15.2 L Euphonia

17.1 (L 15m Wren)

14.2 B. Tit (1.1)

(MW)

11.0 R. T. Wren

W. Wren 1.1

2 Parrots sp.

10.5 G. Wren

9.10 Y. Wren

8.8 (MW 12 R 8/11m - bl/bl 1.1) ←

(R 1.1 2.0)

7.5 (Sinc MW)

7.0 (MW R 1.1)

5.0 (L 1.2m MW 1.1/3m)

Hummer

4.1 S. Euphonia

3.5 R.B. Peppershrike

3.2 (L 1.1 MW 1.1)

2.0 N. B. H. 1.1

(MW 1.1 1.1)

(R 1.1)

2.3 R (R 1.1)

2.4 L (R 1.1) L 1.1

2.6 L Wren

G. Tit

R. T. Wren

Chickadee

1.1 Y. Wren

1.9 WEU Ad. 8/10m

2.1 L WEU in Basin

4.7 BTB L 9m

(L Fly)

Blue Bunting

1.2 L 8m R. Tit

1.8 L R. Tit

0.8 L BTB L 20m L

R. T. Tit

R. B. Pipit

0.5 R. Tit BTB R. Tit

0.7 L G. Tit

Y. V. 10

1. Mon. W 8/12m Adult

1.2 R. Tit

0.2 L WEU

0.1 R. Sm. HW

3 HW

9 MW

5 R. Tit

4 BTB

1 L Fly

7 WEU

On his back - to start

PW 5

PW 4

6 MW

5 BTB

5 HW

4 R. Tit

4 MW

BTB 4

~~11/26 GRAZED ACACIAL - NETTING~~

6:00am ♀ COMMON YELLOWTHROAT 22.8

BLK. OVER PINK LIT #151 15.4

FAT = 1 PT. 14, ADULT 7.4

WT = 2.4

~~RE-CAP SUMMER Tanager~~

~~#1 BIRD - BL/WHIT OVER BL/WHIT.~~

~~FAT = 1 26.9~~

~~PT. 19 29.3~~

~~WT = 29.3~~

~~SUMMER Tanager ♀ 35.3~~

~~BL/WHIT OVER BL/WHIT #212 7.3~~

~~FAT = 1 WT = 28 28.0~~

~~PT 19~~

Grazed Arguil (2 km beyond
trsect ♀ mw

Young Bird
Imm ♂ Rutil: "q-type"

♂ mw

q Rutil

Mist netting - Day 4
UNGRAZED Arguil 11/22/80
clear + calm

6:30 - Cardinal

WEU recap 1g/1b #206 - 1 fat

Scrub vireo

Olive sparrow

B.B. humbird

~~Water~~ N. Waterthrush PT 14

GG #209

RR 1st

1 Fat

14 grams

L.B. Chas. Wren
(2) B. Catbirds
Grayish Saltator
Y.B. Elaenia
Scrub Vireo
Cinn. Hummingbird
Barns Antbird

(2) RE-CAP REDSTARTS - THIS YEAR

PT. 2

AMERICAN REDSTART 25.6
♂ IMM - ORANGE OVER LT. GREY

#129 WT = 7.4 18.2
FAT = 1 [T] 7.4

WHITE EYED VIREO PT 8 30.5
ADULT? - ORANGE OVER RED 19.5
#130 - LT. GREY EYES 11.0
WT = 11.0
FAT = 1 [T]

COMMON YELLOWTHROAT 16.5
IMM ♂ WT = 9.0 7.5
#131 PT 1 9.0
FAT = 1 ORANGE OVER RED

SUMMER TANAGER PT 3 50
WT = 28 ♂ 22
LT BLUE OVER LT BLUE 28
FAT = 1 [T]

GRAY CATBIRD - ADULT EYES 17.5
CORDIA SEEDS? 17.5
PINK OVER WHITE 33.5
WT = 33.5
PT. 10
FAT = 1 [T]

Cardinal

♂ scrub E-ph. n. n.

♀

~~Yellow Flycatcher~~

SCRUB VIREO.

W = 27.3

RED-GREEN. RECAPTURED.

(2) - OLIVE THROATED PARAKEET
- YUCATAN JAC (2) B.B. Hummingbird
- W.C. SEED EATER
- SOCIAL FLYCATCHER
- BLACK CATBIRD

SCRUB VIREO 25.0

* HOODED WARBLER PT 4 * 15.0

RE-CAPTURE FROM 10.0

LAST YEAR
* # 96 RED/WHITE OVER GREEN W/4.0

♂

FAT = 1-

WT = 10.0

9:30 Run

WEU ad. (Whitish grey) PT 13

O/B 66 210

1+ Fat

10.4 gm,

Gr. (at birth) @

9/1 yr left

PT 12

no. 11

29.7 g

2 Fat

imm eyes

WEU imm (mod grs eyes) PT6 ~~7~~

GG 211

10.2 gm

1+ Fat

B-w/R-w left

Perule waker PT 5 ~~6~~

imm g

6.8 gm

1 Fat

Rb 132

R-w/B-w left

Arrojuelo Behra STERBA

11/22/88 4-5:00

3 MW

C. B. Woodpecker

Milpa 11/23 5:55 clear + calm

Revised

19. Roadside Hawk

19.5 L Scrubwren

17.5 L 2m C. Yellowthroat 5/1m

O sparrow

16. Melodious Blackbird

16.5 R 17m C. Redstart 2/2.5m

16.2 R 15m C. Yellowthroat

Redstart

Scrubwren

[L Flyc.]

B.L. Gnatcatcher

15.7 R 3m 9 MW 9 1/2

15.7 L 15 MW 1/2.5m 10

10.2 L 15m C. Y. 10

11.7 R 4T

Sittator

O. sparrow

B. B. hummer

14.8 S. Tanager 2/7m 10

14.6 L 3 1/3m L Fly

B. D. Y

B. L. Gnatcatcher

13. ? B. B. R. A. Fly

[Imm 8 R. B. Gnatcatcher]

13.5 [MW L]

2 Scrubwren

Y. B. Cuckoo

S. Vireo

10.2 H. Wren

4 Gnatcatcher

20 L. C. Sparrow

24. P. Cuckoo

13.4 T 2/2.5m

9 ? L Fly

10.8 R 15m Yellowthroat

9.8 R 10m C. Yellowthroat

Sooty Flyc.

2 Redstart

Acting later

Olive Sparrow

Golden-Olive Woodpecker

10.8 L Fly 0.5/1m 0.1m

2 L Flyc. chag. on tanager

9.5 R 4T 1/10m

10.5 L Fly 1/8m

10.5 R 20m 4T 1/10m

Olive Sparrow

NOTABLE BIR

11/28 - Collected Forest Raccoon
seen perched near JAT TERESA

4.0 L Flyc 2 on Dead branch

4.2 Lst Sm C. Catbird

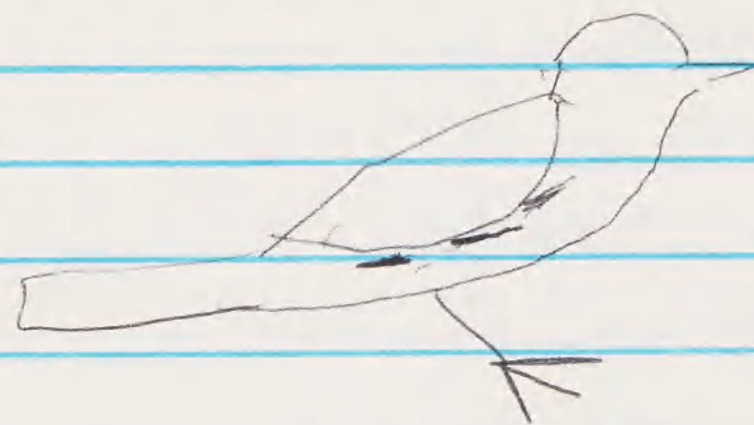
2.5 HiWren

0.7 R 10m YTH

On way back

MW ♂ short fence

WEU



Fl - Greenlets

1 C. Catbird

imm ♂ Red

♂ MW

imm ♂ BT G 11/12m

2 & 3" lg

♀ HW

WEU imm at Bursera

♂ Paila

♂ BT Green

MW short fence edge

11/24 GRAZED ACHAUAL - BANDING

6:30 NET RUN

CINN. HUMMINGBIRD

BLACK CATBIRD

TROP. MOLLIGSBIRD

YUC. WOODPECKER

CARDINAL

(3) SCRUB VIREO

OLIVE SPARROW

TROP. PEWEE

DUSKY C. FLYCATCHER

RED CAPPED MANAKIN

~~DUSKY TROP. PEWEE~~ Caribbean Elaenia

TROP. KINGBIRD

SOCIAL FLYCATCHER

GRAY CATBIRD

FAT = 1 WT = 30.5

~~LT~~ BL. OVER ~~DK~~ BL.

PT 10 BROWN EYES

38.2

7.7

30.5

Am. REDSTART ♀

FAT 1- BLK OVER RED

#133 WT = 7.5

PT 20

14.7

7.2

7.5

Am. REDSTART ♀ p19

21.9

#134 RED/GR OVER RED/GR

14.8

WT = 7.1

7.1

FAT = 1-

MAGNOLIA WARBLER

14.5

ADULT ♂ BLK OVER RED

7.5

FAT = 1-

PT = 135

7.0

WT = 7.0

PT = 6

BAND# = 1

Gray

~~Gray~~ CATBIRD

58.5

Brown

~~Gray~~ EYES WT = 36.7

26.8

FAT = 1+

PT = 8

36.7

PINK OVER PINK - NO STRESS

SETOPHAGA RUTICILLA ♀

BAND = 136,

AZUL CLARO. MBOS

23.6

FAT: TRACE

WT = 7.0 gr.

16.6

07, 0

PT = 3

ENPIDONAX

MINIMOS

BAND = 137.

AZUL CLARO / AZUL CLARO

27.5

FAT = 1

19.1

WT = 8.4 gr.

08, 9

PT = 2

Barred Antshrike
Y.B. Cacique

Hooded Warbler pt 19 29.8
Imm ♂ 19.7
BLACK OVER RED 10.1
FAT = 1
WT = 10.1 #138

Common Yellowthroat 29.3
FAT = 1 16.0
WT = 13.3 13.3
pt = 5 ♂ - ADULT
RED OVER BLACK

Dumetella carolinensis

PT = 2

56.0

BAND. WHITE - WHITE

19.5

FAT = 2

36.5

WT = 36.5 gr.

Caribbean Elaenia (S. Am)

Ammodramops sp.

Black Catbird

Spot-browed Wren

~~♀ Barred Antshrike~~

Scrub Wren

Altamira Oriole 4

2 Black Catbird

2 CARDINAL

B. B. humbird

8:30 - GRAY - COLLARED BELCANT

(2) HOODED ~~WARBLER~~ ORIOLE

Spot-Bre. Wren

YUCATAN JAY

Hooded Warbler PT 19

WHITE RED OVER WHITE RED LEFT

140 ♀

FAT = 1-

WT = 10.3

35.3

25

10.3

BLACK AROUND FACE + TOUCH ON THROAT

Am. Redstart PT 9 14.2

IMM. ♂

7.2

RED LT. BL OVER RED LT BLUE

141

FAT = 1-

WT = 7.0

Gray

Black Catbird PT. 11 60

Orange over Yellow left 21

Fat = 2 39

WT = 39 gr

Red Eye

3 Black Catbirds

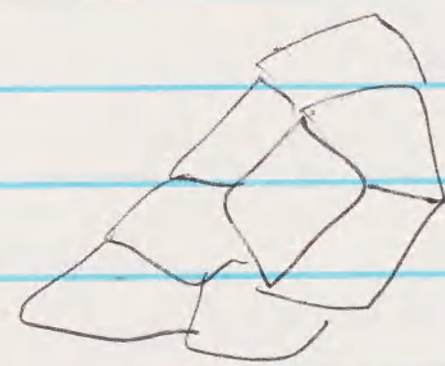
R.T. Becard y

3 km SE ST TERESA →

Magnolia Warbler - Boy

♀ Redstart

Magnolia - girl



Nov. 25

2nd day netting ground (Aves)

6:30 Gray Catbird

BANDING

25/Nov/88

Catbird. (*Dumetella carolinensis*)

IMMATURE 55.7

MUDA EN CUERPO -19.0

FAT = 2 36.7

BAND. YELLOW OVER BLUE

WT = 36.7 gr

6:30

(2) Olive Sparrows

Am. Redstart Recap Pt 19 BL / Red

Ruf. Br. Spinetail

Orange ~~breasted~~ Oriole

Gray Catbird Immature

Pt. 13

Fat = 1-

WT = 32.8

DBLue over red left

56

23.2

32.8

Wood Thrush Immature

68.5

Pt. 13

17

51.5

Fat = ~~2~~ 2

WT = 51.5

Yellow over blue left

Least Flycatcher #142

24.2

15.3

Pt 8

8.9

Fat = 1-

WT = 8.9 gr

Or/Yell over Or/Yell left

7:30

40.5

Gray Catbird Immature

7

Pt. 9

33.5

Fat = 1+

WT = 33.5 gr

1B over Red left

Least Flycatcher Adult

26.4

16.5

Pt. 4

9.9

Fat = 1

WT = 9.9

Red Gr over Red Gr.

143

Hooded Warbler ♀ Imm ^{32.9 17.1}
Pt. 9 No black on head ^{7.4}
Fat = 1 ^{9.7}
Wt = 9.7 gr
Or/Yell over Or/Yell
#144

Common Yellowthroat ♂ ^{27.6}
Pt 12 ^{19.5}
Fat = 1- ^{8.1}
Wt = 8.1
Or/Yell over Or/Yell
#145

Hooded Warbler ♀ ^{adult} black ^{around} face ² ^{33.8}
Pt. 2 ^{25.7}
Fat = 1 ^{8.1}
Wt = 8.1
Wh over Red/Green left
#146

Wood Thrush Immature ^{68.0}
Pt 16 ²³
Fat = 1 ⁴⁵
Wt = 45 gr
Pink over white left

Gray Catbird Immature ^{49.8}
Pt. 13 ^{16.5}
Fat = 1 ^{33.3}
Wt = 33.3
Gr. over wh.

~~Wood Thrush~~
~~Pt.~~
~~Fat~~

~~8:30~~ ♂ Mag. Warbler released from net #10
3 Cinnamon Hummers
3 Black Catbird

8:30 ^{20.9}
Parula Warbler ♀ ^{14.8}
Pt 19 ^{6.1}
Fat = 1
Wt = 6.1 gr
Or/Yell ~~over~~ ~~only~~ only 1 band
#147

Gray Catbird Immature ^{50.5}
Pt. 13 ^{19.3}
Fat = 1 ^{31.2}
Wt = 31.2
1B over yell

Orange Oriole (2)

Black Catbird
Scrub Vireo
Orange Oriole
Hooded Oriole
Black Catbird

76 Red/Gr - Red Gr. Redstart PT 19

(23 migrants) Social

9 Redstart - Re-Cap #141 ^{red/bl} _{red/bl}

9:30

White-eyed Vireo p 8 ~~7.4~~

White eye - Gr/red over Gr/red last

Fat = 1+

#148

WT = ~~11.1~~

7.2

18.2 6.7
7.1

* Re-Cap from last year

* Mania Wadsworth

* Orange over Lt Blue - Right

RS 2075

WT = 7.2

PT 19

Fat = 1

8.2.4

15.2

7.2

4 Scrub Vireos

Yucatan Woodpecker

R.B. Sparrowtail

Cinnamon Humbird

Scrub Vireo

Social Flycatcher

10:30

White-eyed Vireo ~~XXXX~~ #149

Pt. 9 Pearly Gray Eyes

Fat = 1

Wt = 8.2

Pink over Black

15.7

7.5

8.2

Am. Redstart ♀ ~~Imm~~ Adult #150

Pt. 5

Fat =

Wt = 6.5

Pink over Bl.

25.5

19.0

6.5

11/26 GRAZED, ACACUA
WETLAND

COMMON YELLOWTHROAT
BLK OVER PINK - LEFT
WT = 1 FAT = 7.4 # 151
ADULT ♀

★ ★ RE-CAP SUMMER TANAGER
★ #1 BL/WHT OVER BL/WHT
FAT = 1 ♂
PT 19 WT 29.3

SUMMER TANAGER ♀
BL/WHT OVER BL/WHT
#212 FAT = 1
WT = 28 PT 19

Y-BREASTED CHAT 41.2
ADULT FAT = 1 15.0
BL/WHT OVER BL/WHT LEFT 26.2
NO SEEDS WT = 26.2
PT. 11

GR. CATBIRD - IMMATURE 56.8
YELLOW OVER RED - LEFT 20.2
FAT = 2 WT = 36.6? 36.6
PT. 1 ~~SEEDS~~ MYSTERY?

GR. CATBIRD - IMMATURE 67.0
RED OVER ORANGE LEFT 36.0
FAT = 1 WT = 35.0 35.0
PT. 1 ? SEEDS

COMMON YELLOWTHROAT ♂ 16.7
PT 4 FAT = 1 WT = 9.2 7.5
RED/WHT OVER RED/WHT WT 9.2
152 IMMATURE

OVENBIRD PT. 6 24.2
FAT = 1 + WT = 2.8 # = 153
IMMATURE
RED/WHT OVER RED/WHT

PEPPER SHIK
 TR. MOCK
 CARDINAL
 OLV. SPARR.
 GREAT KISKADIE
 (3) CHACHALALA
 DUS. C. FLYCATCHER
 TR. MOCK
 B. CATBIRD
 RE-CAP WEVI R/G-R/G
 RE-CAP GRLA LT BL/DIC BL

♂ Hooded Reg PT 18 L
 1 Fat R/B/R

Scrub Wren
 Cerebr. Elaenia
 Black Catbird

♂ Gray Catbird PT 12
 Immature

P/Lgr

1st Fat

48.15 = 33gms

No sub

Nov 28

3:30-5:00 EL Removal

Forest ♂
 ♀ MW

August ♂
 ♂
 ♀ } MW

♀ Redstart

♂ Hooded

WEV large lt orange lat (front)

Y.F. Grassquit

Alt. MIRA Oriole

Y.B. ELANIA

Y.B. Sapsucker

B. Catbird

OL. SPARROW

OUTBIRD IMM.?

yellow/orange over yellow/orange

#154 FAT = 2

WT = 18.6

PT. 1

26.0

2.4
18.6

GRAY CATBIRD - IMM. 51.5
 EUGENIA SEED 21.5
 FAT = 1 WT = 30.0
 WHITE OVER LT. BLUE
 PT = 1 30.0

GR. CATBIRD - IMM 60.5
 LT GR OVER LT BL 27.5
 FAT = 1 WT = 33.0
 PT 3 GREEN FRUIT PULP 33.0

GR. CATBIRD - ADULT 49
 PINK OVER LT. BLUE 12
 FAT = 1+ WT = 37 37
 PT 5 NO SEEDS

GRAY CATBIRD - ADULT 41
 ORANGE OVER LT. BLUE 56.5
 FAT = 1+ WT = 39.0 12.5
 PT 7 39.0

GRAY CATBIRD - ADULT 43
 FAT = 1 WT = 36.7 17.3
 PT. 3
 DK. BLUE OVER PINK 36.7

CINN. HUMMAGE
 OLIVE SPARR.
 B. R. ATTILA
 BARRED ANTSHRIKE
 HOODED ORIOLE
 ALTIMIRA ORIOLE
 B. H. SALVATOR

~~GRAY CATBIRD - IMM~~ 52.5
 WT = 36.6 FAT = 1 15.8
 PT. 11 - IMMATURE
 WHITE OVER DK. BLUE
 NO SEEDS 36.6

WHITE EYED VIREO IMMATURE
 PT = 3
 BLACK OVER GREEN 26.0
 WT = 33.0 gr. - 15.0
 BAND = 155 11.0
 FAT = J-

Nov 28 km 15

old forest

clearing - ♀ HL

wing 2 x 3" 14 glean 15/12 m
x2

Forest

Ad ♂ HL

Ad ♂ Red A

Piculet 13 m / 14 m lg 2' 1b

Petiole gleans 2 x 3" 1b x

WEU glean 1b 3x4 10/11 m

B 76 ♂

3 x 5" 1b 2 1 10/11 m

1

MW ♂ 2" long 2 1b 8/9 m

~~RT Ant~~ R Crouched Ant tress

♀ R (dotted)

Ad ♂ Red

WEU insectivore

♂ Piculet Wubbe

Grazed Acapul Nov. 28

Clear, calm

B.B. hummer

0.3 R O. sparrow 6m

0.5 R 16m 12m

1.1 R 5m B.6 Grackle

1.5 R MWH 12m 2/5m edv

1.2 R 20m YTH

[HW]

1.8 R S. vireo 15m

2.3 R 8 S. vireo

2.0 R 10m 4m 11

2.2 R 15m PW

BT6 9 8/10m

R 10m 6/10m

B.6 Grackles R 3m

S. vireo 15m

[HW]

B. Jay 3 (Chickadees)

8.8 120m S. Flyc.

2.1 R 8m 2 B.T. Sittler

4.2 R C. Kingbird

4.5 R 5m (Relatit 11) 7/0 2/6m

~~R 5m Relatit 11~~

5.3 R 4m HWH

5.5 L. T. Dove

5.7 M. vireo

8.1 R 20m B.6 Grackle

8.1 R 20m T. Pewee

7.8m R 2m 1st Acacia

BT6

8.5 R S. vireo

8.9 R Least Flycatcher 8/8m R 12m

9.0 R 20m BT6 hot

10.1 R 20m MWH

14.7 T. Mockbird

15.5 R T. Mockbird

2 B. Jays

Checked 2 W.C. Pewees

17.5 R L. Flyc hot

17.9 R 15m B.6 Grackle

20 R 20m HW

18.2 R 4T

2 HW

2 MW

3 YT

2 L. Flyc.

2 PW

2 BT6

4 Relatit

16

700

1. 3. März
(Freitag)

01

~~o/p~~ - all in happy

Peterson Census #5

Nov. 30 1988

Overcast

0.2 R 2m S. vireo

0.5 B. catbird hd.

2.5 S. vireo hd

1.5 R O. sparrow

0.5 B. catbird

2.7 11m army.

B. b. b. h. w.

[BT6] 6/11m 2/3m

3.3 11m 9

2 T. vireo

B. b. h. w.

4.3 L fly

4.1 R S. vireo

4.7 13m 9TH

5.1 18m 4T

8.3 28m 9TH

5.1 R 20m Phyl

B. b. h. w.

5.5 15m 5m

10m B. b. h. w.

6.3 25m 11m

5.5 11m 9

S. B. w. r.

6.3 6.1 + 6.1 2.1

7.2 O. sparrow

S. vireo

B. b. h. w.

T. M. h. w. 10m

8.8 11m 11m

S. B. w. r.

9.2 R O. sparrow

T. b. h. w.

10.2 S. vireo

10.5 18m 1.5/1.5m LF

10.2 T. M. h. w. 15m

10.9 20m LF hd

L. c. j. w.

14.1 11m 8/12m 2.1m

T. M. h. w.

13.5 15m S. B. w. r.

R 20m L. c. j. w.

17.5 20m 8 95 or 100

15.5 25m 11m

17.2 T. M. h. w.

18.2 10m 95 11m

18.5 m - B. b. h. w.

19. 8 t. bridge h^h ✓

1000 80

200

100 (3 x 3m hump lb)

(5m sp. 1b)

100

100

100 (4m beetle lb)

200 (4m sp. 1b)

800 (2 x 3m beetle lb hump)

100 (1m copper hump lb)

(3m hump lb)

100 (4m sp. 1b)

100

100

200 (2 + 3m l. 2. sp. 1b)

100

100 (5m lath sp. 2. 1b)

100 (4m sp. 1b)

(4m hump lb)

100 (3m hump hump lb)

100

(3m hump hump lb)

200

200

100 (3m red sp. 1b)

1/20

JAGUAR SEEN

12/1/88 TALL FOREST BANDING

- T.C. Greenlet
- (4) R.T. ANT Tanager
- (2) Ivory Billed W. Cuckoo
- (2) Ruddy W. Cuckoo
- F. Puffin Owl
- (2) Spadebills
- (2) Red Cap. Manakin S.R. Flycatcher
- ~~Orange Breasted Flycatcher~~
- (2) ^{Blue-crowned} Mot Mot
- 1 Bright Rumped Attila
- Hooded Warbler ♀ 15.7
- #156 BLK-BLK LEFT 7.3
- TOUCH OF BLACK OVER EYE 8.4
- FAT = 1 - WT = 8.4
- IMMATURE PT 5

ST Spadeb. 11
2 W.T. Sabrewing

WEV. # 19

BD 1.91

226

light grey eye (imm?)

30.3

25.7

10.1g

1 Fat

2 W.T. Sabrewing
R. Woodcreeper
I.B. woodcreeper

W.T. Sabrewing Zebra Woodcreeper
T.W. woodcreeper Blue Bunting
~~W.T. Sabrewing~~ R. Manakin
B.R. Attila

Kentucky Warbler 34.8
BLACK OVER BLACK-LEFT 19.9
#157 ADULT FEMALE
WT = 11.9 FAT = 1 PT 18 11.9

ad. 11.1 g
Common Yellowthroat 35.7
RED OVER RED LEFT 25.7
FAT = 1 + WT = 10.0 # 158 10.0
ADULT ♂ PT 16

(2) Ruddy Woodcreeper
Olivaceous W. Cuckoo
(Ivory Billed)
(2) Ruddy Wood Cuckoo
1 Manakin
1 R.T. ANT TAN.
1 W.T. Sabrewing
Ruddy Woodcreeper

Kentuck wrbler pt 16

Imm (tubew) ♂

#159

15r 1g✓

13.7g

1+ fat

2 T.B. Woodcreepers

♂g imm R.T. Ant Tanager

Barred Woodcreeper

Ruddy Woodcreeper

5/16

DAY 2

12/2/88

7:30 Tawny Winged Woodcreeper

Ruddy Woodcreeper

Barred Woodcreeper

Ivory-billed Woodcreeper

(4) R.T. Ant Tanager

Hooded Warbler from yesterday

WOOD THRUSH # Pt. 5

Wt. = 46.5

Fat = 1

White over white left

Wing Spots

9:30

Ad ♂ Redstart

PT 18

26.0

19.3

6.7

15r 1g 1ft

Fat = 1-

Weight = 6.7

Black Catbird

(2) Sulphur-rumped Flycatcher

Ruddy Woodcreeper

R. Woodcreeper

2 B. R. Antill

1 M. Antill

T. W. Woodcreeper

~~Black Catbird~~

36.2

Hooded Warbler ♂ Imm.

25.7

Pink over Pink

10.5

Pt. 17

Wt = 1 - fat

~~Wt~~ = 10.5 = Wt

5
815.15

17.9

47.6

Wood Thrush Pt. 17

Wt. = 47.6

Fat = 1+

Pink over Pink

Wh. Bellied Wren
(2) Ruddy Woodcreeper
Blue Bunting

White-eyed Vireo Pt. 9

Fat = 1+

Weight = 12.2 gr

Pearl Gray Eye - Imm, tail bands

Red/Red left

²
11.4

19.2

122

Wood Thrush - Immature, wing spots 77.9
tail bands 26.4

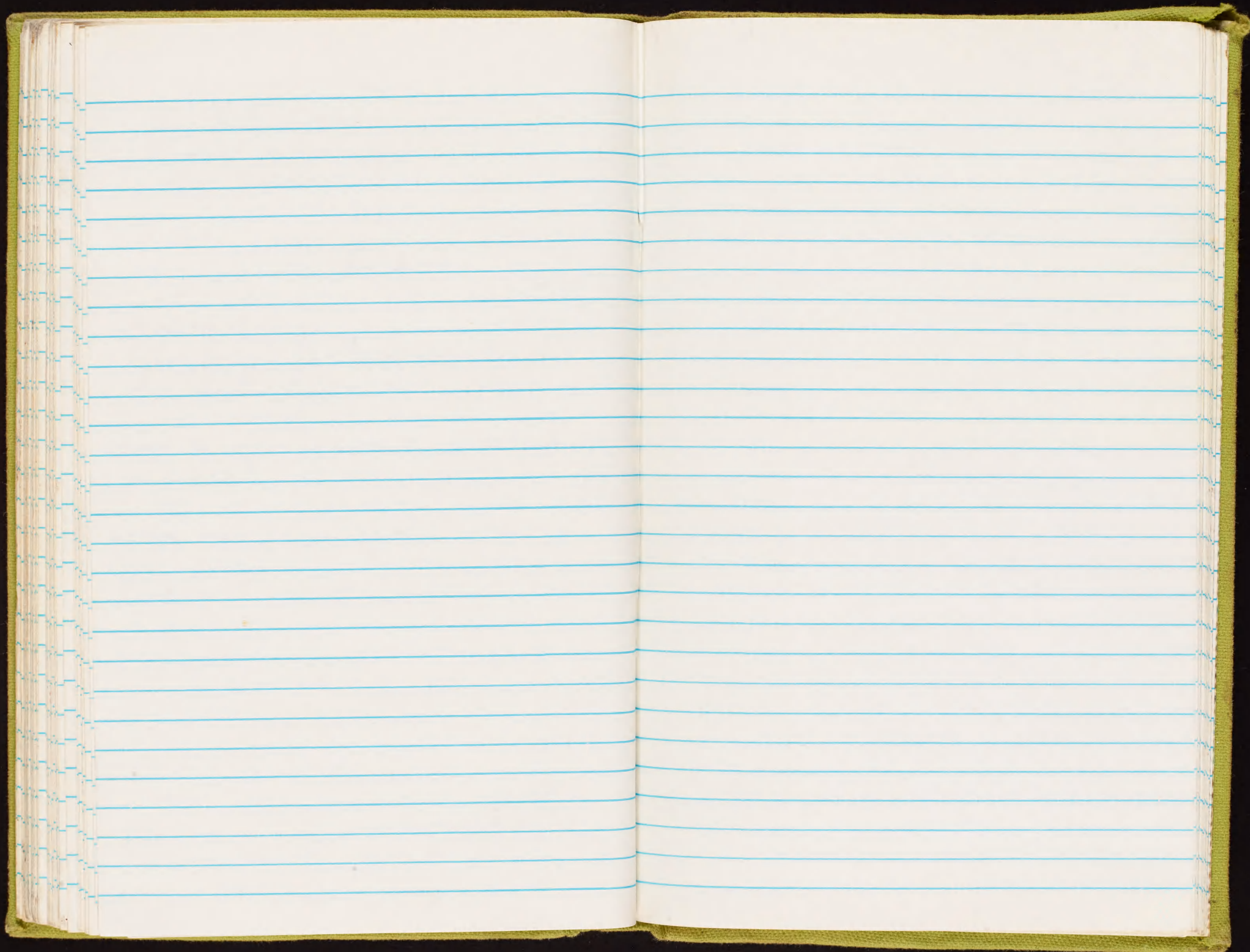
51.5

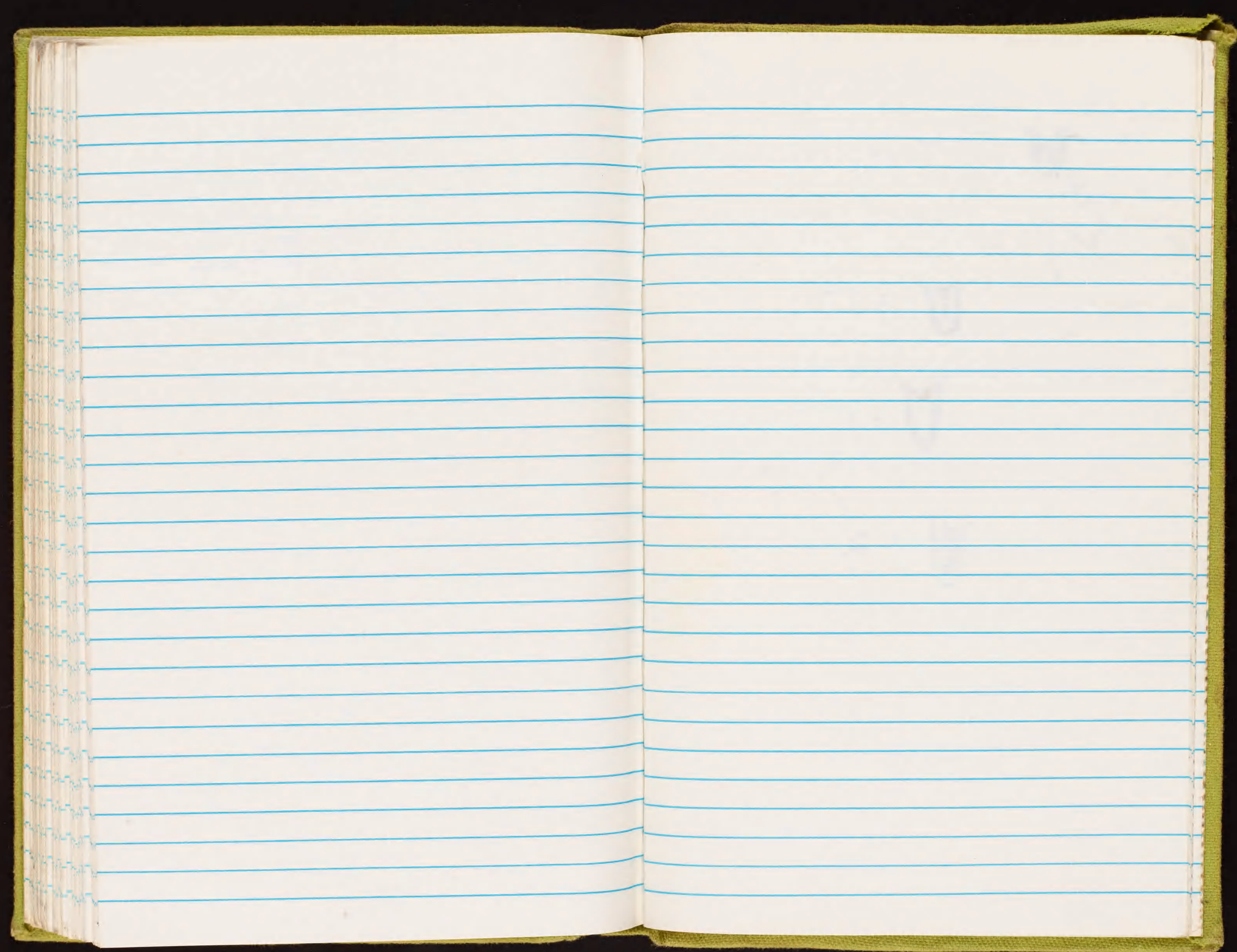
Pt. 20

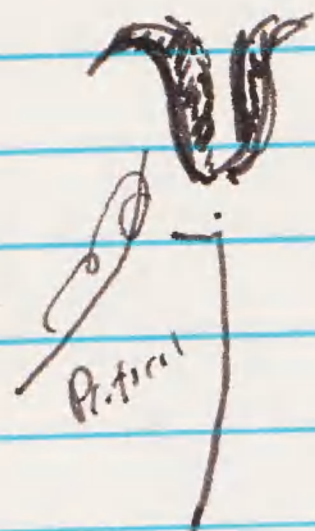
Yellow over yellow left.

Wt. = 51.5

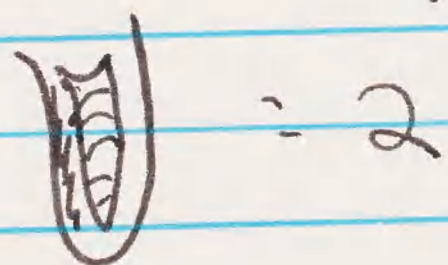
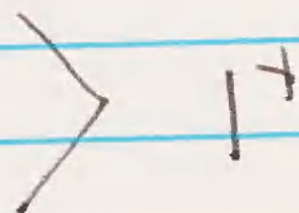
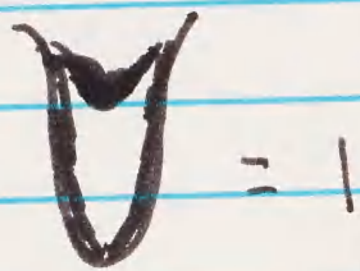
Fat = 2







Trace



Beet Soup

Squash-Mango Soup

Guacamole

Corn-Pepper Salad

Coconut-Lime Soup

Stove-top enchiladas

stuffed chayote

Spaghetti with burned chiles

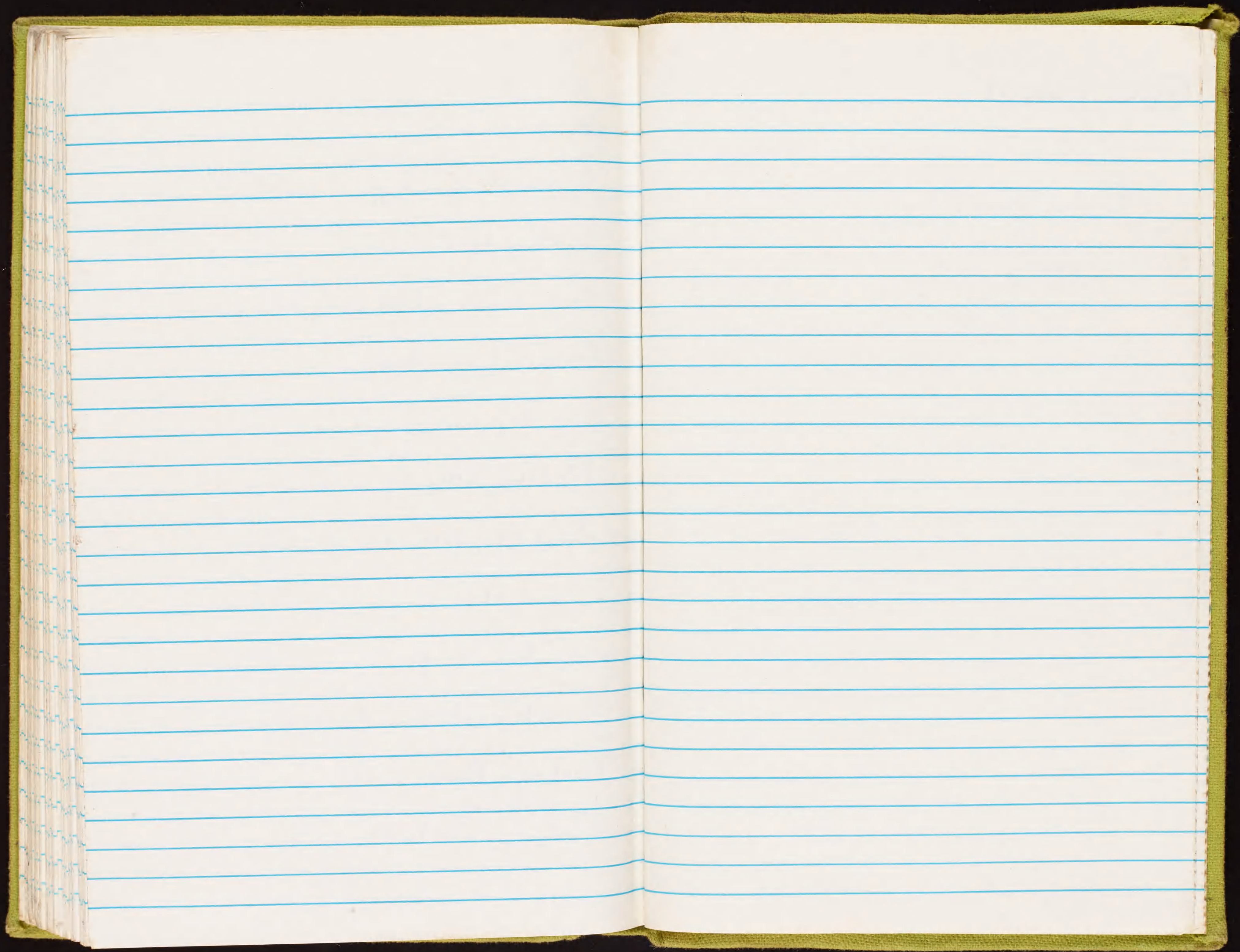
Picadillo

chicken soup

Stove top chicken Asado

Cooking Beans

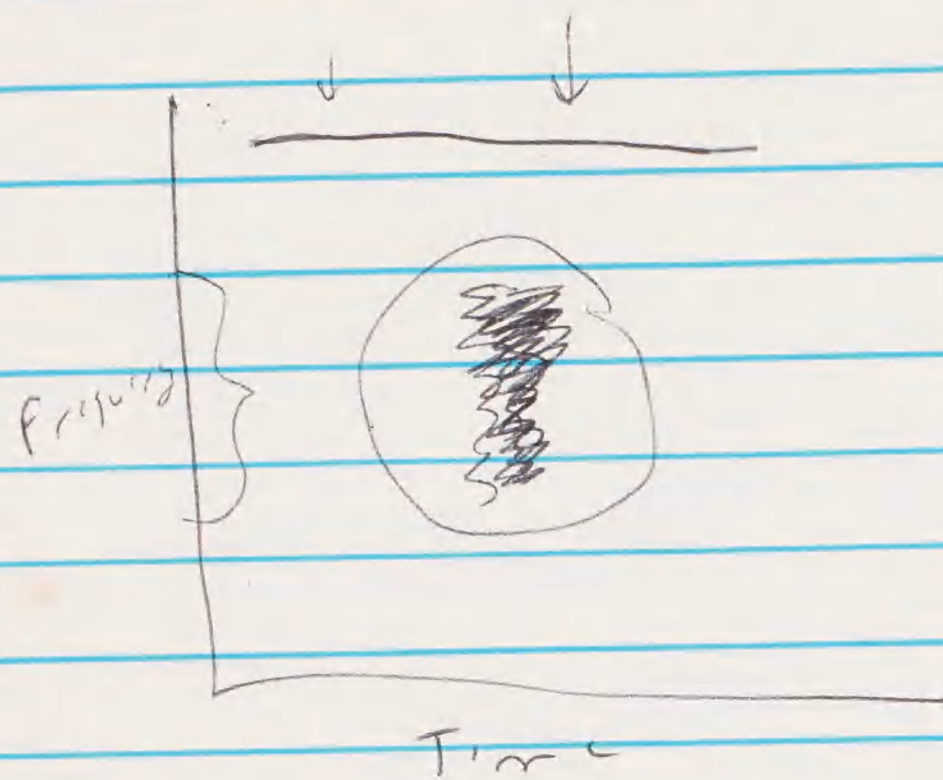
Heating Tortillas



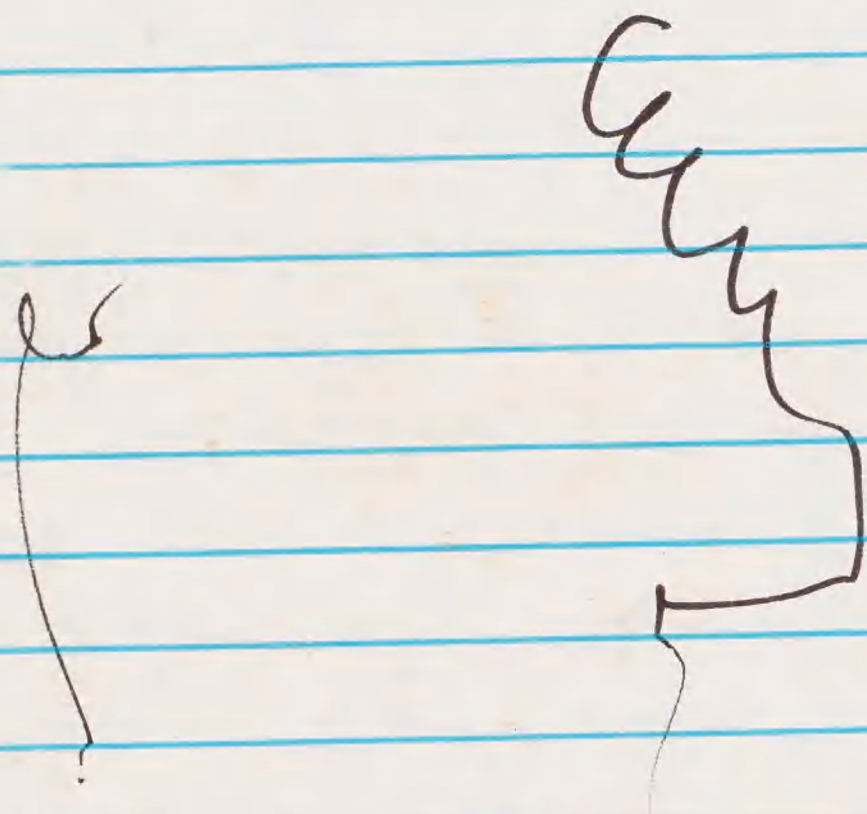
(Skinner's wupler)

Er. ton burcell:

army ant



from



Wet-h
Back-pah
Machile

Catbirds

O/y

R/o

lb/db

R/y

y lb-

lsr/pink

p/w

lb/green

dB/o

lb yellow

~~db~~

clb/white

w/db

lb/o

G/w

lb/R

dB/R

y/fB

y l e/r

lb + green

R/B

lb + yellow

og og

lb + B/w

db/lb

lb/lgr

